

# **[IMAGE COMPENSATION STRUCTURE AND COMPENSATION METHOD]**

## **Abstract of Disclosure**

An image compensation method is provided. At least one light source and a plurality of reflecting elements each capable of reflecting light from the light source are provided. Each reflecting element reflects a beam of light from the light source to produce a beam of reflected light having a unique color content. The reflecting elements are shifted to a location where one of the reflecting elements is capable of reflecting light from the light source.

## Figures